Application: Education & Safety

FOR OFFICE USE ONLY: Version # APP # 700031

Statement of Activity or Product

Product #1a - Quite Mufflers and Spark Arrestor Educational Displays with handouts. (2)

BLM Bishop Field Office will design and create (2) educational display stands which focus on the design, application, function and legal requirements associated with approved mufflers and spark arrestors for Off Highway Vehicles. The educational displays will be used in public areas in an "On-The-Ground" educational approach. The displays may be taken out into the field and easily put up at public events, riding and staging areas, motorsports dealerships, public information centers, etc. The stands will display actual muffler models cut open to reveal how each type works and how to maintain them. The stands will also display "Endos" or "End Cap" type spark arrestors that can be easily purchased aftermarket to bring "Closed Course" Off Highway Vehicles into compliance.

The stands will display and explain the legal language pertaining to mufflers and spark arrestor use on State and Public

This display will be stand alone enough to allow for self-discovery and education in such an environment as at a Motorcycle / ATV Dealership or be just as useful in a public contact forum such as at a staging area, county fair or special event.

Product #1b - Educational Interpretation on Mufflers and Spark Arrestors

In person educational interpretation will be provided regarding this display and information by BLM Staff; to include Law Enforcement Rangers, Recreation Staff, and volunteers. It is estimated these displays will be in constant use once developed and will be staffed 20 times per year at a minimum. These displays would be available for use by all California agencies.

Product #1c -Public compliance checks on Mufflers and Spark Arrestors

In conjunction with these displays BLM Bishop Field Office will provide free educationally oriented muffler and spark arrestor compliance checks.

Product #2 - Educational Posters and Handouts "Walk the Walk (and Ride the Ride)" School Program

BLM Bishop Field Office would print posters and handouts on ethical, responsible and safe off highway vehicle riding practices. These posters and handouts will be used for display and distribution at public schools, special events, riding and staging areas, motorsports dealerships, public information centers, etc. BLM Bishop Field Office has partnered with "Ride with Respect" a 501(c) 3 non-profit organization dedicated to the responsible and ethical use of off highway vehicles, particularly on publicly managed lands.

Mission Statement: Ride with Respect aims to protect natural resources while accommodating diverse recreation on public land. We reach this goal through trail/restoration projects and educational programs. In combination, these initiatives work to concentrate vehicle travel to established roads and trails.

Ride with Respect authored a powerful and poignant article in the January 2008 issue of "Dirt Rider Magazine" entitled: Walk the Walk (and Ride the Ride) this is a self evaluation checklist on off highway vehicle use and land use ethics. BLM Bishop Field Office has been given permission to use the text of this article for public education from Ride with Respect. BLM Bishop Field Office will purchase reprints of the copyrighted article in poster and handout size for use in "On The Ground" educational settings. These posters will be displayed on kiosks on public lands with access to riding areas. Posted at public locations such as motorsports dealerships, public information centers, riding and staging areas, etc.

BLM Bishop Field Office will purchase a copyrighted annual weblink which will allow the public to access the weblink from the BLM Bishop Field Office Off Highway Vehicle and Recreation webpage.

Product #3 - Off Highway Vehicle Safety Education

BLM Bishop Field Office will conduct Off Highway Vehicle Safety Education days. This education will be subject to an approved and licensed course of instruction such as the ATV Safety Institute, ATV Ridercourse and/or the Motorcycle Safety Foundation, Dirtbike School. This will be conducted 4 times per year.

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Application: Education & Safety

B. Relation of Proposed Project to OHV Recreation

The growing popularity of motorized recreation demands heightened on-the-ground involvement and education to protect natural resources while providing for opportunity. The educational displays on proper mufflers and free educational posters would provide an interesting exhibit for the public to gather at. Here, paid and volunteer staff could engage the public on responsible ethics. Responsible actions such as a quiet muffler; staying on the trail; getting involved in project work and respecting other users of public lands help sustain OHV opportunity.

C. Identification of Needs

There will always be a need for education. In today's polarized atmosphere of environment-verses-access issues it is more important than ever to "Ride with Respect". Noise issues have been identified by the American Motorcyclist Association as the number one threat to sustainable OHV opportunity. Additionally, off trail travel can result in a visual eyesore. Through personal contacts and educational material we would foster conscientiousness and instill environmental ethic and safety to the community of OHV users.

D. Location of Training Services

The displays would be used California state-wide at OHV staging areas and schools. This includes special events such as the Mammoth Motocross and the Hangtown National Motocross as well as local county fairs and motorsports dealerships.

E. OHV Safety, Environmental Responsibility, and Respect Private Property

Our curriculum is simple. Ride with respect for nature, other users and for yourself. We would teach OHV safety, environmental responsibility, and respect for private property through personal contacts; trail etiquette tips' educational posters and brochures. This would be presented in a fun and happy atmosphere with hands-on-demonstrations and educational materials that can be taken home.

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Additional Documentation for Grants and Cooperative Agreements Program - 2008/2009 6/2/2009 Agency: BLM - Bishop Field Office Application: Education & Safety

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1	Optional Project-Specific Application I Attachments:	Documents		Spark Board Checkpoint

2 Optional Project-specific Maps

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Project Cost Estimate for Grants and Cooperative Agreements Program - 2008/2009 Agency: BLM - Bishop Field Office Application: Education & Safety

	FOR OFFICE USE ONLY:	Version #	APP #	
APPLICANT NAME :	BLM - Bishop Field Office			
PROJECT TITLE :	Education & Safety		PROJECT NUMB (Division use only	
PROJECT TYPE :	☐ Acquisition ☐ Law Enforcement	Development Planning	Education & Safety Restoration	Ground Operations
PROJECT DESCRIPTION:	associated with approved mufflers Ground" educational approach. The dealerships, public information certhem. The stands will also display Highway Vehicles into compliance The stands will display and explain This display will be stand alone erruseful in a public contact forum surpreduct #1b –Educational Interpreduct #1b –Educational Interpreduct #1c –Public compliance of In conjunction with these displays Product #1c –Public compliance of In conjunction with these displays Product #2 – Educational Posters BLM Bishop Field Office would prihandouts will be used for display a centers, etc. BLM Bishop Field Off of off highway vehicles, particularl Mission Statement: Ride with Restrail/restoration projects and education is a self evaluation checklist of article for public education from Riuse in "On The Ground" education locations such as motorsports dealers.	n and create (2) educational displand spark arrestors for Off Highward spark are spark. In the legal language pertaining to lough to allow for self-discovery at chas at a staging area, county for self-discovery and the self-discovery and the self-discovery are spark arrest for the self-discovery and self-	ay stands which focus on the design, applicated Vehicles. The educational displays will be the field and easily put up at public events, right actual muffler models cut open to reveal how arrestors that can be easily purchased afterrom the education in such an environment as at a air or special event. Stors Isplay and information by BLM Staff; to include the special event will be staffed 20 stors defree educationally oriented muffler and special events, riding and staging areas, most rees while accommodating diverse recreation these initiatives work to concentrate vehicle anuary 2008 issue of "Dirt Rider Magazine" eduse ethics. BLM Bishop Field Office has beeld Office will purchase reprints of the copyright displayed on kiosks on public lands with accommodating diverse recreations.	e used in public areas in an "On-The- iding and staging areas, motorsports weach type works and how to maintain market to bring "Closed Course" Off d Public Lands. Motorcycle / ATV Dealership or be just as ide Law Enforcement Rangers, Recreation of times per year at a minimum. These park arrestor compliance checks. iding practices. These posters and torsports dealerships, public information dedicated to the responsible and ethical use on on public land. We reach this goal through travel to established roads and trails. entitled: Walk the Walk (and Ride the Ride) the given permission to use the text of this goal darticle in poster and handout size for these to riding areas. Posted at public

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BLM Bishop Field Office will conduct Off Highway Vehicle Safety Education days. This education will be subject to an approved and licensed course of instruction such as the ATV Safety Institute, ATV Ridercourse and/or the Motorcycle Safety Foundation, Dirtbike School. This will be conducted 4 times per year.

	Line Item	Qty	Rate	UOM	Grant Request	Match	Total	
DIREC	DIRECT EXPENSES							
Progr	am Expenses							
1	Staff							
	Ranger Notes: School Programs, events, staging areas and cotrol check points. ATV safety course.	500.000	50.000	HRS	20,000.00	5,000.00	25,000.00	
	Ranger Notes: Ranger overtime. After hours travel, evening events, holidays.	150.000	75.000	HRS	0.00	11,250.00	11,250.00	
	Recreation Planner Notes : Staffing display at public events.	80.000	45.000	HRS	0.00	3,600.00	3,600.00	
	Other-Volunteer Notes: Volunteer help in transporting, setting up display. Volunteer time as assistant to Ranger in ATV safety education.	200.000	18.000	HRS	0.00	3,600.00	3,600.00	
	Technician Notes : Art work for brochures.	80.000	40.000	HRS	0.00	3,200.00	3,200.00	
	Total for Staff				20,000.00	26,650.00	46,650.00	
2	Contracts							
	Other-KIBS, KBOV Notes : 365 Public Service Announcements.	365.000	7.500	EA	0.00	2,738.00	2,738.00	
	Other-Mammoth Mountain Ski Area Notes : Education booth at Mammoth Mountain Motocross special event.	1.000	1200.000	EA	0.00	1,200.00	1,200.00	

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Project Cost Estimate for Grants and Cooperative Agreements Program - 2008/2009 Agency: BLM - Bishop Field Office Application: Education & Safety

	Line Item	Qty	Rate	UOM	Grant Request	Match	Total
	Total for Contracts				0.00	3,938.00	3,938.00
3	Materials / Supplies						
	Other-Public Display Boards Notes: Muffler, spark arrestor cut-outs.	2.000	2500.000	EA	5,000.00	0.00	5,000.00
	Brochures	1500.000	2.000	EA	3,000.00	0.00	3,000.00
	Other-Muffler/Spark Arrestors Notes: Used as example of proper or approved muffler.	20.000	199.000	EA	0.00	3,980.00	3,980.00
	Total for Materials / Supplies				8,000.00	3,980.00	11,980.00
4	Equipment Use Expenses						
	Vehicle Operations and Maintenance Notes: Ranger Unit - BLM Fleet.	5000.000	0.420	MI	0.00	2,100.00	2,100.00
	Equipment Rental Notes : Trailer rental.	20.000	100.000	DAY	0.00	2,000.00	2,000.00
	Total for Equipment Use Expenses		0.00	4,100.00	4,100.00		
5	Equipment Purchases						
6	Others						
7	Administrative Costs	_		_			
	Administrative Costs-Administrative Cost Notes: Field Office Overhead	1.000	2800.000	MISC	0.00	2,800.00	2,800.00
Total	Program Expenses				28,000.00	41,468.00	69,468.00
TOTA	AL DIRECT EXPENSES				28,000.00	41,468.00	69,468.00
TOT	TOTAL EXPENDITURES				28,000.00	41,468.00	69,468.00

Project Cost Summary for Grants and Cooperative Agreements Program - 2008/2009 Agency: BLM - Bishop Field Office Application: Education & Safety

	Line Item	Grant Request	Match	Total	Narrative
DIRE	CT EXPENSES				
Prog	ram Expenses				
1	Staff	20,000.00	26,650.00	46,650.00	
2	Contracts	0.00	3,938.00	3,938.00	
3	Materials / Supplies	8,000.00	3,980.00	11,980.00	
4	Equipment Use Expenses	0.00	4,100.00	4,100.00	
5	Equipment Purchases	0.00	0.00	0.00	
6	Others	0.00	0.00	0.00	
7	Administrative Costs	0.00	2,800.00	2,800.00	
Total Program Expenses		28,000.00	41,468.00	69,468.00	
TOTAL DIRECT EXPENSES		28,000.00	41,468.00	69,468.00	
TOTAL EXPENDITURES		28,000.00	41,468.00	69,468.00	

6/2/2009
Environmental Review Data Sheet (ERDS) for Grants and Cooperative Agreements Program - 2008/2009
Agency: BLM - Bishop Field Office
Application: Education & Safety

	FOR OFFICE USE ONLY:	Version #	APP # 700031				
	TEM 4 and ITEM 2						
	TEM 1 and ITEM 2						
	ITEM 1						
a.	ITEM 1 - Has a CEQA Notice of Determ (Please select Yes or No)	nination (NOD) been fi	led for the Project?	C	Yes	•	No
	ITEM 2						
b.	ITEM 2 - Are the proposed activities a " (Please select Yes or No)	Project" under CEQA	Guidelines Section 15378?	С	Yes	•	No
C.	The Application is requesting funds sole and ensure public safety. These activitie environment and are thus not a "Project	es would not cause ar	y physical impacts on the	C	Yes	•	No
d.	Other. Explain why proposed activities a "Project" under CEQA. DO NOT com		hysical impacts on the envi	ronm	nent and	are	thus not
	Education Only. No ground disturbing a	activities would occur.					
	TEM 3 - Impact of this Project on Wetl	lands					
l	TEM 4 - Cumulative Impacts of this Pr	oject					
I	TEM 5 - Soil Impacts						
ı	TEM 6 - Damage to Scenic Resources	:					
ı	TEM 7 - Hazardous Materials						
	Is the proposed Project Area located or Section 65962.5 of the California Gover select Yes or No)			С	Yes	C	No
	If YES, describe the location of the hazards.	-	ect site, the level of hazard	and t	the meas	sure	s to be
ı	TEM 8 - Potential for Adverse Impacts	s to Historical or Cult	ural Resources				
	Would the proposed Project have poter historical or cultural resources? (Pleas	<u>=</u>	I adverse impacts to	С	Yes	С	No
	If YES, describe the potential impacts a cultural resources and measures to be	<u>-</u>	· ·	gnifi	cance of	hist	orical or
ı	TEM 9 - Indirect Significant Impacts						
(CEQA/NEPA Attachment						

Version #

		FOR OFFICE US	SE ONLY:	Version #	APP # 700031
1.	ı	Evaluation Criteria - Q 1.			
		from list)	s shall only res	spond to items 1, 2	Check the one most appropriate.) (Please select one 2, 4, 5, 6, 7, 8, 9, 10 and 11 5, 6, 12, 13, 14, and 15
	1.	As calculated on the Project Applicant is 5	et Cost Estimat	e, the percentage	of the cost of the Project covered by the
		(Check the one most approp	oriate) (Please	e select one from I	ist)
		76% or more (10 point	ts)	(51% - 75% (5 points)
		C 26% - 50% (3 points)		(25% (Match minimum) (No points)
2.	ı	Evaluation Criteria - Q 2.			
	2.	For Applicant's OHV Grant the last two years, the percentage of the control of th	•		of the Project performance period within plished 5
		(Check the one most appropriate of 100% of Deliverable at 75% to 99% of Deliver CLess than 75% of Deliver CFirst time Applicants at 15%.)	ccomplished (stables accomp verables accor	5 points) lished (3 points) mplished (No poin	
3.	ı	Evaluation Criteria - Q 3. (F	OR DIVISION	USE ONLY)	
	3.	Previous Year Performance	e 3		
		(FOR DIVISION USE ONLY	') (Check the c	one most appropria	ate) (Please select one from list)
		In the previous year th OHMVR Grant Admini			e and communicated effectively with the assigned nal visit (3 points)
					e Grant projects within the last two years (2 points)
		In the previous year th	e Applicant ha	is not been respor	nsive (No points)
4.	ı	Evaluation Criteria - Q 4.			
	4.	The Project will utilize partnorganizations that will partic			ish the Project. The number of partner
		(Check the one most approp	oriate.) (Pleas	e select one from	list)
		© 4 or more (4 points)			2 to 3 (2 points)
		C 1 (1 point)		(None (No points)
		List partner organization(s)			
		Chalfant Community Stewa Advocates for Access to Pu Easern Sierra 4x4 Club Gear Grinders 4x4 Club FMF (a motorcycle afterma Inyo County School	iblic Lands		
		Mammoth Mountain (providence Inyo National Forest	ie nee venuul	space at special e	evenus)

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Evaluation Criteria for Grants and Cooperative Agreements Program - 2008/2009 Agency: BLM - Bishop Field Office Application: Education & Safety

5.		. Evaluation Criteria - Q 5.	
	5.	5. The Project addresses the following types of OHV Recreation 5	
		(Check all that apply.) Scoring: 1 point each (Please select applicable values) ✓ ATV ✓ M.C. ✓ Recreation Utility V ✓ Dune buggy, rail ✓ Other (Specify)	'ehicle (RUV)
6.		. Evaluation Criteria - Q 6.	
	6.	6. The Project was developed with public input employing the following 2	
		(Check all that apply) Scoring: 1 point each, up to a maximum of 2 points (Please ✓ Meeting(s) with the general public to discuss Project (1 point) ☐ Conference call(s) with interested parties (1 point) ✓ Meeting(s) with stakeholders (1 point)	e select applicable values)
		Explain each statement that was checked	
		The idea was hatched at a public meeting in Chalfant where residents complaine about fires from OHV use.	ed about noise and were worried
		Stakeholders, Advocates for Access to Public Land, Inyo National Forest, Friend stakeholders of public land have been consulted and agree that a school prograr and teach younger persons good public land stewardship ethics.	
7.		. Evaluation Criteria - Q 7. (Education Project ONLY)	
	7.	7. The Project incorporates the following, clearly identifiable and/or measurable, ele	ements 8
		 (Check all that apply) (Please select applicable values) ✓ Process of researching issues and audience (2 points) ✓ Objectives (2 points) ✓ Testing process to ensure actions are effective (2 points) ✓ Plan to implement the Project (2 points) Cappair Evaluation and feedback of the process (2 points) 	
8.		. Evaluation Criteria - Q 8. (Education Project ONLY)	
	8.	8. Total number of points of contact the Project is anticipated to reach 4	
		(Check the one most appropriate.) (Please select one from list) Greater than 10,000 (4 points) 1,000 to 1,000 (3 to 10,000 (2 points) 0 to 20 (No points)	points)
9.		Evaluation Criteria - Q 9. (Education Project ONLY)	
	9.	9. Total time a participant will have exposure to the Project's message or training	3
		 (Check the one item of highest point value that applies.) (Please select one from Greater than 2 hours (4 points) 1 hour to 2 hours (3 points) 5 minutes to less than 1 hour (2 points) 1 minute to less than 5 minutes (A Project for maps will fall under this category) 	

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C Less than 1 minute (No points)					
10. Evaluation Criteria - Q 10. (Education Project ONLY)					
10. The Project will utilize the following methods of education 12					
(Check all that apply) Scoring: 2 point each up to a maxim ✓ Hands on training ✓ Handouts ☐ Internet messaging/CDs ☐ Advertising ✓ Community involvement ☐ Public relations/media	um of 14 points (Please select applicable values) ☐ Tool kits ☐ Events ☐ Signage ☐ Radio/TV ☐ Other (Specify)				
11. Evaluation Criteria - Q 11. (Education Project ONLY)					
 The Project provides direct support for delivery of ATV Sa Foundation training 2 	afety Institute and/or Motorcycle Safety				
(Check the one most appropriate.) (Please select one from	m list)				
No (No points)					
12. Evaluation Criteria - Q 12. & 13. (Safety Project ONLY)					
12. The Project will utilize personnel trained to the following le	evel				
 (Check the one most appropriate.) (Please select one from Emergency Medical Technician level, or higher (5 points) First Aid and CPR (1 points) 	m list) First Responder level (2 points) No training (No points)				
	140 training (140 points)				
13. The Project will provide search and rescue as follows					
(Check the one most appropriate) (Please select one from	n list) C Less than 24 hours, 7 days per week (4 points)				
24 hours, 7 days per week (5 points)Less than 24 hours, less than 7 days per week (2 points)					
13. Evaluation Criteria - Q 14. (Safety Project ONLY)					
14. The Project will have the majority of personnel trained in t	he following areas				
(Check all that apply) Scoring: 2 points each up to a maxir ☐ Radio communication ☐ Avalanche rescue ☐ Swift water rescue ☐ Dog handling ☐ Rope skills ☐ Wilderness search and rescue	mum of 16 points (Please select applicable values) Tracking skills Navigation training ATV certification Motorcycle certification 4 x 4/Off-Road training Other (Specify)				
14. Evaluation Criteria - Q 15. (Safety Project ONLY)					
15. The Project will have resources that are equipped and tra conditions*	ined for rescue in the following environmental				
(Check all that apply) (Please select applicable values)					

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☐ Type 1 – Extreme Condition (including but not limited to): Altitude (generally 7000 feet+) or Snow, Ice, Desert, Heat, Heavy ground cover, Steep difficult terrain. (2 points)
☐ Type 2 – Rugged Terrain. Rugged conditions, Altitude (generally under 7000 feet), Heat, Cold concerns, Moderate to heavy ground cover. (2 points)
☐ Type 3 – Moderate/Gentle Terrain. Gently rolling terrain, Open spaces, Maintained trailheads, and Agricultural areas. (2 points)
Type 4 – Urban. High traffic, Urban office complexes, man-made surfaces, Public interaction and Park trails. (2 points)

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^{*} From the Governor's Office of Emergency Services - Mutual Aid Guidelines, Search and Rescue, Off-**Highway Vehicles**